Corrigenda and Errata

The authors and the publisher would like to make the following corrections:

Sebastio, G., Hunziker, W., Ballabio, A., Auricchio, S. and Semenza, G., On the primary site of control in the spontaneous development of small-intestinal sucrase-isomaltose after birth (1986) FEBS Letters 208, 460–464

page 462, fig.1 legend, line 8 *should read:*
U/g protein, are shown. The corresponding adult

instead of:
mU/g protein, are shown. The corresponding adult

Kawamori, A., Satoh, J., Inui, T. and Satoh, K., EPR study of charge equilibrium at low temperatures in the S_2 state of oxygen-evolving photosystem II particles (1987) FEBS Letters 217, 134–138

page 134, *Abbreviations* footnote *should read:*
Abbreviations: PS II, photosystem II; Chl, chlorophyll; Mops, 4-morpholinepropanesulfonic acid; PPBQ, phenyl-*p*-benzoquinone; DCIP, 2,6-dichlorophenolindophenol; Q_A, primary quinone acceptor; Q_B, secondary quinone acceptor

instead of:
Abbreviations: Chl, chlorophyll: DCMU, 3-(3,4-dichlorophenyl)-1,1-dimethylurea; LHC, light-harvesting complex; PS II, photosystem II

Toh, H., Imamura, A. and Kanda, K., Role of Mg^{2+} in the ribozyme system (1987) FEBS Letters 219, 279–282

page 280, fig.1 legend, final line *should read:*

1.749 Å.

instead of:

1.49 Å.

page 281, column 1, lines 18–23 *should read:*

Mg^{2+} was calculated (see table 1 d). As shown in table 1, Mg^{2+} increases the electrophilicity of phosphorus and this may be one of the roles of Mg^{2+} in the ribozyme system, i.e. the increase of electrophilicity on phosphorus may facilitate the attack of 3′-oxygen.

instead of:

Mg^{2+} was calculated (see table 1 d). As shown in table 1, the increase in electrophilicity of the phosphate by electron withdrawal with Mg^{2+} cannot be expected in the conformation of model c. Therefore, the requirement of Mg^{2+} in self-splicing indicates other roles for Mg^{2+} in the reaction.

page 281, table 1, rows (a)–(c) *should read:*

(a)	−382.605	+1.744
(b)	−382.603	+1.703
(c)	−382.687	+1.800

instead of:

(a)	−385.950	+1.885
(b)	−385.798	+1.376
(c)	−386.012	+1.769

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